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Courses » Acoustic and Noise Control

Announcements

Course

Ask a Question

Progress

Mentor

Due on 2017-08-24, 12:29 IST

Week -3 Assignment 3- MATLAB

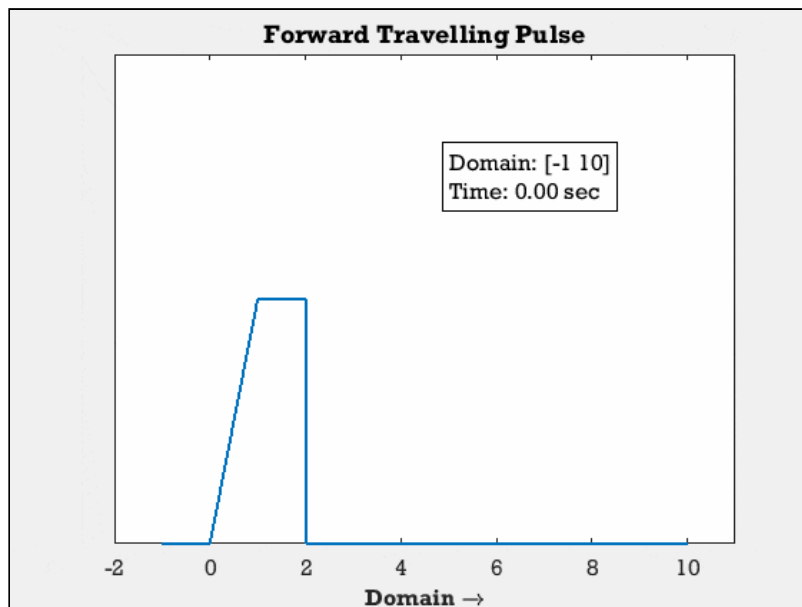
For a given function

$$f(y) = \begin{cases} y & \text{for } 0 < y < 1 \\ 1 & \text{for } 1 < y < 2 \\ 0 & \text{elsewhere} \end{cases}$$

- 1) plot the function $f(y)$ using MATLAB
- 2) Animate the given function $f(y)$ for the forward propagating case for 10 seconds.

Note: You have to save the M-file as "Firstname_Lastname.m"

Following is the expected animation file



Please visit MATLAB forum(Course Discussion Thread) for instructions regarding access to MATLAB Online.

Your Submission:

Due Date Exceeded.
As per our records you have not submitted this assignment.

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